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		MATINERAMORT	50X1-HUM	
COUNTRY	Germany (Russian Zone)		DATE DISTR. 8 September 1948	
SUBJECT	Activities of the Bureau for Electrical Machine Design and KTB 20		NO. OF PAGES 2	-
PLACE ACQUIRED			NO. OF ENCLS.	50
DATE OF 3			SUPPLEMENT TO REPORT NO.	50X1-HUM
THIS DOCUMENT OF THE UNITED U. S. C., 31 AND OF ITS CONTEN	CONTAINS INFORMATION AFFECTING THE INITIONAL STATES WITHIN THE MEANING OF THE SEPIONAGE SZ. AS ABEDED. ITS TRANSMISSION OR THE RES. IN ANY MANNER TO AN UNAUTHORIZED PERSON, REPRODUCTION OF THIS FORM IS PROBUBITED TO CONTAINED IN BODY OF THE FORM MAY BE RESSARY BY THE RECEIVING AGENCY.	OBFERISE S ACT SO THIS IS UNEVALUATED IN USE OF TRAINED	NFORMATION FOR THE RE INTELLIGENCE ANALYSTS	SEARCH
EVER INFORMA AS DEEMED NE	TION CONTAINED IN BODY OF THE FORM MAY BE	E	VALUATE 50x	(1-HUM
				RE
	Oberschöneweide, Wilhe acts as a central buyin bureaus connected with general administration. administrative role, BE maintenance of common s	al Machine Design (BEM), situlminenhofstrasse 83-85, in the grand supply agency for about electrical engineering, and apart from this purely community to handles the technologistandards of design and manufactures.	te 25 technical deals with their mercial and ical liaison, i.e., acture.	PHYSELE
	The various technical bureaus may control more than one factory. KfB 20, for example, controls both Oehmig Hartha and Siemens-Elektrowärme at Sörnewitz near Meissen, which make electric heaters and other appliances.			
3.	Soviet Major Britzyn is in charge of REM. He controls the various technical bureaus through Soviet directors whom he appoints. In the case of KTB 20, this is one Frischmann.			
4.0	to Chief Technologist s	igner at both BEM and KTB 20. at both BEM and KTB 20. This of the former AEG methods at ctices of KTB 20.	insures one 🛪 =	
5.	tension side has now be tage is effected indir- prescribed limits, and tension side until the is now critical within	ion of voltage in the IS gene een reduced from 5% to 25%. ectly by regulating the low then by adjusting the carbon desired output is obtained. one degree. Since the Ochm pment for the adjustment of to KTB 20, where an oscillo	the turning of the vot tension side only to the n brushes on the high This brush position ig Hartha firm does no these generators, they	t
6.	to RTB 20 for investig	ing 40 to 50 rudder motors (ation. All the motors were ver-strained, as the cardboahad been distorted by centri	unserviceable and sho rd cylinders which car	ry
	Comment: faulty installation.)	the	failure was caused by	50X1-HUM
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CENTRAL INTELLIGENCE AGENCY

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7. The design for tools to manufacture a series of industrial motors is progressing. Target dates have been set for the delivery of the necessary drawings as follows: 15 September 1948 for the 2 kw motor, November for the 0.7 to 1 kw motor, and December for the 5-7 kw motor. All the tools are being designed at KTB 20 and one set of each is to be made there. All the drawings carry Russian headings but the specifications and instructions on them are in German and Russian.

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